

CLAIMS

1. A grease composition for constant velocity joints characterized by comprising a lubricating base oil, a thickener, carbon black with a mean particle size of not greater than 500 nm, and an organic molybdenum compound.
2. The grease composition for constant velocity joints according to claim 1, characterized by further comprising at least one from among sulfur-based extreme pressure agents, phosphorus-based extreme pressure agents and zinc-based extreme pressure agents.
3. The grease composition for constant velocity joints according to claim 1 or 2, characterized by further comprising at least one selected from among complexes of fatty acid salts and carbonates, wherein said fatty acids are overbased by the carbonates, and organic acid salts.